



United States Environmental Protection Agency
Region 7
300 Minnesota Avenue
Kansas City, KS 66101

Date: 02/08/2023

Subject: Transmittal of Sample Analysis Results for WO#: **2300018**
Project ID: CS079504
Project: Findett Corp. - OU #04 CS

From: Samuel R. Porter, Acting Chief
FOR Laboratory Technology & Analysis Branch
Laboratory Services and Applied Sciences Division

To: Clint Sperry
R7 Superfund and Emergency Management
SEMD/REMB

Enclosed are the analytical data for the above-referenced Work Order[s] (WO) and Project. These results are based on samples as received at the Science and Technology Center. The Regional Laboratory has reviewed and verified the results in accordance with procedures described in our Quality Manual (QM). In addition to all of the analytical results, this transmittal contains pertinent information that may have influenced the reported results and documents any deviations from the established requirements of the QM.

Please ensure that you file this electronic transmittal in your records management system. The Regional Laboratory will retain all the original documentation (e.g. COC[s], supporting files, etc.) according to our LSASD records management system. Please contact us within 14 days of receipt of this package if you determine there is a need for any changes. The process of disposing of the samples for this WO will be initiated 30 days from the date of this transmittal unless an alternate release date is specified on the Online Sample/Data Disposition and Customer Survey.

If you have any questions or concerns relating to this data package, contact our customer service line at 913-551-5295 or email R7_STC_Helpline@epa.gov.

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WO#: 2300018
Project ID: CS079504
Project: Findett Corp. - OU #04 CS

Reported:
02/08/2023 08:48

Summary Information for the Project in this Report

Project Manager: Clint Sperry

Organization: SEMD/REMB

Project ID: CS079504

Project Description: Findett Corp. - OU #04 CS

Location: St. Charles

State: Missouri

Program: Superfund

Site Name: FINDETT CORP.

Site ID: 0795

Site OU: 04

GPRA Code: 000DD2

Purpose: Site Cleanup Support

QAPP Number: 2023012

Samples in this Report

Lab ID	Sample				Matrix	Date Sampled	Date Received
2300018-01					Water	01/21/2023 11:15	01/27/2023
2300018-02					Water	01/21/2023 11:30	01/27/2023
2300018-03					Water	01/21/2023 11:40	01/27/2023
2300018-04					Water	01/21/2023 12:15	01/27/2023
2300018-05					Water	01/21/2023 12:20	01/27/2023
2300018-06					Water	01/21/2023 12:00	01/27/2023
2300018-07					Air	01/18/2023 11:36	01/27/2023
2300018-08					Air	01/19/2023 13:43	01/27/2023
2300018-09					Air	01/19/2023 17:20	01/27/2023
2300018-10					Air	01/20/2023 12:37	01/27/2023
2300018-07	3257	78	-28	0			
2300018-08	755	A0124561-6	-29	-2.5			
2300018-09	701	122	-14	0			
2300018-10	3254	FC30	-30	-3.5			

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Analysis Case Narrative

Air Volatiles

VOC 3230.04

Values below the Reporting limits (RL) were requested by the Project Manager down to the Method Detection Limits (MDL). As values below the Reporting Limits are estimates, all detects below the RL have been J-coded, while all non-detects have been UJ-coded at the MDL.

Vinyl Chloride was UJ-coded in samples 2300018-07 through -09. This analyte was not found in the samples at or above the reporting limit, however, the reporting limit is an estimate (UJ-coded) due to the initial instrument calibration curve not meeting linearity specifications. The actual reporting limit may be higher than the reported value.

Vinyl Chloride was J-coded in sample 2300018-10. Although the analyte in question has been positively identified in the samples, the quantitation is an estimate (J-coded) due to the initial instrument calibration curve not meeting linearity specifications.

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Analysis Case Narrative

Volatiles

VOC 3230.13

Project manager requested analytes to be reported to the Method Detection Limits (MDLs). As values below the Reporting Limits (RL) are estimates, all detects below the RL have been J-coded, while non-detects have been UJ-coded at the MDL. No analytes were detected above the MDLs in samples 2300018-01 through -06.

Samples 2300018-04 was not preserved to pH of less than 2. As sample -04 was analyzed within the 7-day holding time established for unpreserved samples, no data were affected.

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Sample Results

Sample ID: **Matrix:** **Water** **Sampled:** **01/21/23 11:15**

Analyte	Result	Qualifiers/ Comments	MDL / RL	Units	Date Analyzed	Method
Volatile Organic Compounds by GCMS						VOC 3230.13
Vinyl Chloride	ND	UJ	0.20	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
1,1-Dichloroethene	ND	UJ	0.22	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
trans-1,2-Dichloroethene	ND	UJ	0.21	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
cis-1,2-Dichloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Trichloroethene	ND	UJ	0.12	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Tetrachloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624

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**Sample Results
(Continued)**

Lab ID: 2300018-02

Sample ID: **Matrix: Water** **Sampled: 01/21/23 11:30**

Analyte	Result	Qualifiers/ Comments	MDL / RL	Units	Date Analyzed	Method
Volatile Organic Compounds by GCMS						
Vinyl Chloride	ND	UJ	0.20	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
1,1-Dichloroethene	ND	UJ	0.22	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
trans-1,2-Dichloroethene	ND	UJ	0.21	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
cis-1,2-Dichloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Trichloroethene	ND	UJ	0.12	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Tetrachloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624

VOC 3230.13

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**Sample Results
(Continued)**

Lab ID: 2300018-03

Sample ID: **Matrix: Water** **Sampled: 01/21/23 11:40**

Analyte	Result	Qualifiers/ Comments	MDL / RL	Units	Date Analyzed	Method
Volatile Organic Compounds by GCMS						
VOC 3230.13						
Vinyl Chloride	ND	UJ	0.20	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
1,1-Dichloroethene	ND	UJ	0.22	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
trans-1,2-Dichloroethene	ND	UJ	0.21	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
cis-1,2-Dichloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Trichloroethene	ND	UJ	0.12	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Tetrachloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624

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Sample Results
(Continued)

Lab ID: 2300018-04

Sample ID: **Matrix: Water** **Sampled: 01/21/23 12:15**

Analyte	Result	Qualifiers/ Comments	MDL / RL	Units	Date Analyzed	Method
Volatile Organic Compounds by GCMS						
VOC 3230.13						
Vinyl Chloride	ND	UJ	0.20	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
1,1-Dichloroethene	ND	UJ	0.22	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
trans-1,2-Dichloroethene	ND	UJ	0.21	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
cis-1,2-Dichloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Trichloroethene	ND	UJ	0.12	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Tetrachloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624

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Sample Results
(Continued)

Lab ID: 2300018-05

Sample ID: **Matrix: Water** **Sampled: 01/21/23 12:20**

Analyte	Result	Qualifiers/ Comments	MDL / RL	Units	Date Analyzed	Method
Volatile Organic Compounds by GCMS						
VOC 3230.13						
Vinyl Chloride	ND	UJ	0.20	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
1,1-Dichloroethene	ND	UJ	0.22	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
trans-1,2-Dichloroethene	ND	UJ	0.21	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
cis-1,2-Dichloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Trichloroethene	ND	UJ	0.12	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Tetrachloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624

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**Sample Results
(Continued)**

Lab ID: 2300018-06

Sample ID: **Matrix: Water** **Sampled: 01/21/23 12:00**

Analyte	Result	Qualifiers/ Comments	MDL / RL	Units	Date Analyzed	Method
Volatile Organic Compounds by GCMS						
						VOC 3230.13
Vinyl Chloride	ND	UJ	0.20	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
1,1-Dichloroethene	ND	UJ	0.22	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
trans-1,2-Dichloroethene	ND	UJ	0.21	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
cis-1,2-Dichloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Trichloroethene	ND	UJ	0.12	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624
Tetrachloroethene	ND	UJ	0.17	ug/L	01/25/2023	SW-846 Method 8260 / EPA-624

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Sample Results
(Continued)

Lab ID: 2300018-07

Sample ID: **Matrix:** Air **Sampled:** 01/18/23 11:36

Analyte	Result	Qualifiers/ Comments	MDL / RL	Units	Date Analyzed	Method
Volatile Organic Compounds by GCMS						
VOC 3230.04						
Vinyl Chloride	ND	UJ	0.011	ug/m3	01/30/2023	TO-15
1,1-Dichloroethene	ND	UJ	0.021	ug/m3	01/30/2023	TO-15
trans-1,2-Dichloroethene	ND	UJ	0.019	ug/m3	01/30/2023	TO-15
cis-1,2-Dichloroethene	ND	UJ	0.025	ug/m3	01/30/2023	TO-15
Trichloroethene	ND	UJ	0.028	ug/m3	01/30/2023	TO-15
Tetrachloroethene	0.081	J	0.031	ug/m3	01/30/2023	TO-15

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Sample Results
(Continued)

Lab ID: 2300018-08

Sample ID: **Matrix:** Air **Sampled:** 01/19/23 13:43

Analyte	Result	Qualifiers/ Comments	MDL / RL	Units	Date Analyzed	Method
Volatile Organic Compounds by GCMS						
Vinyl Chloride	ND	UJ	0.011	ug/m3	01/30/2023	TO-15
1,1-Dichloroethene	0.030	J	0.021	ug/m3	01/30/2023	TO-15
trans-1,2-Dichloroethene	ND	UJ	0.019	ug/m3	01/30/2023	TO-15
cis-1,2-Dichloroethene	ND	UJ	0.025	ug/m3	01/30/2023	TO-15
Trichloroethene	0.11	J	0.028	ug/m3	01/30/2023	TO-15
Tetrachloroethene	0.078	J	0.031	ug/m3	01/30/2023	TO-15

VOC 3230.04

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Reported:
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Sample Results
(Continued)

Lab ID: 2300018-09

Sample ID: **Matrix:** Air **Sampled:** 01/19/23 17:20

Analyte	Result	Qualifiers/ Comments	MDL / RL	Units	Date Analyzed	Method
Volatile Organic Compounds by GCMS						
						VOC 3230.04
Vinyl Chloride	ND	UJ	0.011	ug/m3	01/30/2023	TO-15
1,1-Dichloroethene	0.062	J	0.021	ug/m3	01/30/2023	TO-15
trans-1,2-Dichloroethene	ND	UJ	0.019	ug/m3	01/30/2023	TO-15
cis-1,2-Dichloroethene	ND	UJ	0.025	ug/m3	01/30/2023	TO-15
Trichloroethene	ND	UJ	0.028	ug/m3	01/30/2023	TO-15
Tetrachloroethene	0.084	J	0.031	ug/m3	01/30/2023	TO-15

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Sample Results
(Continued)

Lab ID: 2300018-10

Sample ID: **Matrix:** Air **Sampled:** 01/20/23 12:37

Analyte	Result	Qualifiers/ Comments	MDL / RL	Units	Date Analyzed	Method
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Volatile Organic Compounds by GCMS

VOC 3230.04

Vinyl Chloride	0.014	J	0.011	ug/m3	01/31/2023	TO-15
1,1-Dichloroethene	0.059	J	0.021	ug/m3	01/31/2023	TO-15
trans-1,2-Dichloroethene	ND	UJ	0.019	ug/m3	01/31/2023	TO-15
cis-1,2-Dichloroethene	ND	UJ	0.025	ug/m3	01/31/2023	TO-15
Trichloroethene	ND	UJ	0.028	ug/m3	01/31/2023	TO-15
Tetrachloroethene	0.18	J	0.031	ug/m3	01/31/2023	TO-15

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Certified Analyses included in this Report

Analyte	CAS #	Certifications	
<i>TO-15 in Air</i>			<i>VOC 3230.04</i>
Vinyl Chloride	75-01-4	ISO	
1,1-Dichloroethene	75-35-4	ISO	
trans-1,2-Dichloroethene	156-60-5	ISO	
cis-1,2-Dichloroethene	156-59-2	ISO	
Trichloroethene	79-01-6	ISO	
Tetrachloroethene	127-18-4	ISO	
<i>SW-846 Method 8260 / EPA-624 in Water</i>			<i>VOC 3230.13</i>
Vinyl Chloride	75-01-4	ISO	
1,1-Dichloroethene	75-35-4	ISO	
trans-1,2-Dichloroethene	156-60-5	ISO	
cis-1,2-Dichloroethene	156-59-2	ISO	
Trichloroethene	79-01-6	ISO	
Tetrachloroethene	127-18-4	ISO	

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List of Certifications

Code	Description	Number	Expires
ISO Mobile	ISO/IEC 17025:2017 - Environmental Testing	L22-243	05/31/2024
ISO	ISO/IEC 17025:2017 - Environmental Testing	L22-243	05/31/2024

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Explanation of Qualifiers used on this report

Item	Definition
J	The identification of the analyte is acceptable, the reported value is an estimate.
UJ	The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
Dry	Sample results reported on a dry weight basis.
ND	Analyte NOT DETECTED at or above the reporting limit.
RPD	Relative Percent Difference
%REC	Percent Recovery
Source	Sample that was matrix spiked or duplicated.

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Explanation of Units used on this report

Units	Description
%	Percent
[blank]	
boat	Milestone boat
Deg C	Degrees Celcius
g	Grams
g/min	Gallons per Minute
m2	Square Meters
mg	Milligrams
mg/kg	Milligrams per Kilogram
mg/L	Milligrams per Liter
mL	Milliliters
mL/L/hr	Milliliters per Liter per Hour
mm	Millimeters
mm/sec	Millimeters per second
MPN/100mL	Most Probable Number per One Hundred Milliliters
mV	Millivolts
ng	Nanograms
ng/kg	Nanograms per Kilogram
ng/L	Nanograms per Liter
NTU	Nephelometric Turbidity Unit
P/A	Presence/Absence
pg/cm2	Picograms per Square Centimeter
pg/L	Picograms per Liter
pg/m3	Picograms per Cubic Meter
SU	Standard Unit
ug/cm2	Micrograms per Square Centimeter
ug/kg	Micrograms per Kilogram
ug/L	Micrograms per Liter
ug/m2	Micrograms per Square Meter
ug/m3	Micrograms per Cubic Meter
ug/mL	Micrograms per Milliliter
uL	Microliters
umhos/cm	Micromhos per Centimeter
umoles/g	Micromoles per Gram
uS/cm	Microsiemens per Centimeter

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Items for Project Manager Review

LabNumber	Analysis	Analyte	Exception
			Default Report (not modified)
			VERSION 6.22:1002
	VOC 3230.04	(Air)	Result calculations based on MDL
	VOC 3230.13	(Water)	H-Flags used
	VOC 3230.13	(Water)	Result calculations based on MDL
2300018-01	VOC 3230.13	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-01	VOC 3230.13	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-01	VOC 3230.13	Tetrachloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-01	VOC 3230.13	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-01	VOC 3230.13	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-01	VOC 3230.13	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-01	VOC 3230.13	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-01	VOC 3230.13	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-01	VOC 3230.13	Tetrachloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-01	VOC 3230.13	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-01	VOC 3230.13	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-01	VOC 3230.13	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-02	VOC 3230.13	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-02	VOC 3230.13	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-02	VOC 3230.13	Tetrachloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-02	VOC 3230.13	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-02	VOC 3230.13	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-02	VOC 3230.13	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-02	VOC 3230.13	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.

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300 Minnesota Avenue Kansas City, KS 66101

Clint Sperry
R7 Superfund and Emergency Management
SEMD/REMB

WO#: 2300018
Project ID: CS079504
Project: Findett Corp. - OU #04 CS

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Items for Project Manager Review
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LabNumber	Analysis	Analyte	Exception
2300018-02	VOC 3230.13	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-02	VOC 3230.13	Tetrachloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-02	VOC 3230.13	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-02	VOC 3230.13	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-02	VOC 3230.13	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-03	VOC 3230.13	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-03	VOC 3230.13	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-03	VOC 3230.13	Tetrachloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-03	VOC 3230.13	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-03	VOC 3230.13	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-03	VOC 3230.13	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-03	VOC 3230.13	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-03	VOC 3230.13	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-03	VOC 3230.13	Tetrachloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-03	VOC 3230.13	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-03	VOC 3230.13	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-03	VOC 3230.13	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-04	VOC 3230.13	1,1-Dichloroethene	FSP-01: Sample at incorrect pH when checked at the laboratory.
2300018-04	VOC 3230.13	cis-1,2-Dichloroethene	FSP-01: Sample at incorrect pH when checked at the laboratory.
2300018-04	VOC 3230.13	Tetrachloroethene	FSP-01: Sample at incorrect pH when checked at the laboratory.
2300018-04	VOC 3230.13	trans-1,2-Dichloroethene	FSP-01: Sample at incorrect pH when checked at the laboratory.
2300018-04	VOC 3230.13	Trichloroethene	FSP-01: Sample at incorrect pH when checked at the laboratory.
2300018-04	VOC 3230.13	Vinyl Chloride	FSP-01: Sample at incorrect pH when checked at the laboratory.
2300018-04	VOC 3230.13	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-04	VOC 3230.13	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-04	VOC 3230.13	Tetrachloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.

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Clint Sperry
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LabNumber	Analysis	Analyte	Exception
2300018-04	VOC 3230.13	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-04	VOC 3230.13	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-04	VOC 3230.13	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-04	VOC 3230.13	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-04	VOC 3230.13	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-04	VOC 3230.13	Tetrachloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-04	VOC 3230.13	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-04	VOC 3230.13	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-04	VOC 3230.13	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-05	VOC 3230.13	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-05	VOC 3230.13	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-05	VOC 3230.13	Tetrachloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-05	VOC 3230.13	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-05	VOC 3230.13	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-05	VOC 3230.13	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-05	VOC 3230.13	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-05	VOC 3230.13	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-05	VOC 3230.13	Tetrachloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-05	VOC 3230.13	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-05	VOC 3230.13	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-05	VOC 3230.13	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-06	VOC 3230.13	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.

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LabNumber	Analysis	Analyte	Exception
2300018-06	VOC 3230.13	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-06	VOC 3230.13	Tetrachloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-06	VOC 3230.13	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-06	VOC 3230.13	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-06	VOC 3230.13	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-06	VOC 3230.13	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-06	VOC 3230.13	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-06	VOC 3230.13	Tetrachloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-06	VOC 3230.13	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-06	VOC 3230.13	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-06	VOC 3230.13	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-07	VOC 3230.04	Vinyl Chloride	ICL-01: Initial calibration did not meet method specified limits.
2300018-07	VOC 3230.04	Vinyl Chloride	ICL-06: Initial calibration range was modified. The highest standard(s) were dropped.
2300018-07	VOC 3230.04	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-07	VOC 3230.04	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-07	VOC 3230.04	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-07	VOC 3230.04	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-07	VOC 3230.04	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-07	VOC 3230.04	Tetrachloroethene	MDL-02: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was detected above the MDL, but below the Reporting Limit.
2300018-07	VOC 3230.04	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-07	VOC 3230.04	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-07	VOC 3230.04	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-07	VOC 3230.04	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.

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LabNumber	Analysis	Analyte	Exception
2300018-07	VOC 3230.04	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-08	VOC 3230.04	Vinyl Chloride	ICL-01: Initial calibration did not meet method specified limits.
2300018-08	VOC 3230.04	Vinyl Chloride	ICL-06: Initial calibration range was modified. The highest standard(s) were dropped.
2300018-08	VOC 3230.04	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-08	VOC 3230.04	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-08	VOC 3230.04	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-08	VOC 3230.04	1,1-Dichloroethene	MDL-02: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was detected above the MDL, but below the Reporting Limit.
2300018-08	VOC 3230.04	Tetrachloroethene	MDL-02: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was detected above the MDL, but below the Reporting Limit.
2300018-08	VOC 3230.04	Trichloroethene	MDL-02: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was detected above the MDL, but below the Reporting Limit.
2300018-08	VOC 3230.04	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-08	VOC 3230.04	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-08	VOC 3230.04	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-09	VOC 3230.04	Vinyl Chloride	ICL-01: Initial calibration did not meet method specified limits.
2300018-09	VOC 3230.04	Vinyl Chloride	ICL-06: Initial calibration range was modified. The highest standard(s) were dropped.
2300018-09	VOC 3230.04	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-09	VOC 3230.04	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-09	VOC 3230.04	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-09	VOC 3230.04	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-09	VOC 3230.04	1,1-Dichloroethene	MDL-02: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was detected above the MDL, but below the Reporting Limit.
2300018-09	VOC 3230.04	Tetrachloroethene	MDL-02: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was detected above the MDL, but below the Reporting Limit.
2300018-09	VOC 3230.04	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-09	VOC 3230.04	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-09	VOC 3230.04	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.

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LabNumber	Analysis	Analyte	Exception
2300018-09	VOC 3230.04	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-10	VOC 3230.04	Vinyl Chloride	ICL-01: Initial calibration did not meet method specified limits.
2300018-10	VOC 3230.04	Vinyl Chloride	ICL-06: Initial calibration range was modified. The highest standard(s) were dropped.
2300018-10	VOC 3230.04	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-10	VOC 3230.04	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-10	VOC 3230.04	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
2300018-10	VOC 3230.04	1,1-Dichloroethene	MDL-02: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was detected above the MDL, but below the Reporting Limit.
2300018-10	VOC 3230.04	Tetrachloroethene	MDL-02: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was detected above the MDL, but below the Reporting Limit.
2300018-10	VOC 3230.04	Vinyl Chloride	MDL-02: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was detected above the MDL, but below the Reporting Limit.
2300018-10	VOC 3230.04	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-10	VOC 3230.04	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
2300018-10	VOC 3230.04	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK1	VOC 3230.13	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK1	VOC 3230.13	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK1	VOC 3230.13	Tetrachloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK1	VOC 3230.13	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK1	VOC 3230.13	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK1	VOC 3230.13	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK1	VOC 3230.13	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK1	VOC 3230.13	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK1	VOC 3230.13	Tetrachloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK1	VOC 3230.13	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.

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LabNumber	Analysis	Analyte	Exception
B23A087-BLK1	VOC 3230.13	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK1	VOC 3230.13	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK2	VOC 3230.13	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK2	VOC 3230.13	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK2	VOC 3230.13	Tetrachloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK2	VOC 3230.13	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK2	VOC 3230.13	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK2	VOC 3230.13	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK2	VOC 3230.13	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK2	VOC 3230.13	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK2	VOC 3230.13	Tetrachloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK2	VOC 3230.13	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK2	VOC 3230.13	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK2	VOC 3230.13	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK3	VOC 3230.13	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK3	VOC 3230.13	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK3	VOC 3230.13	Tetrachloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK3	VOC 3230.13	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK3	VOC 3230.13	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK3	VOC 3230.13	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A087-BLK3	VOC 3230.13	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK3	VOC 3230.13	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.

United States Environmental Protection Agency
Region 7
300 Minnesota Avenue Kansas City, KS 66101

Clint Sperry
R7 Superfund and Emergency Management
SEMD/REMB

WO#: 2300018
Project ID: CS079504
Project: Findett Corp. - OU #04 CS

Reported:
02/08/2023 08:48

Items for Project Manager Review
(Continued)

LabNumber	Analysis	Analyte	Exception
B23A087-BLK3	VOC 3230.13	Tetrachloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK3	VOC 3230.13	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK3	VOC 3230.13	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-BLK3	VOC 3230.13	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A087-MS1	VOC 3230.13	cis-1,2-Dichloroethene	Exceeds upper control limit
B23A087-MS1	VOC 3230.13	cis-1,2-Dichloroethene	ICL-07: Sample result concentration greater than the highest standard for the initial calibration.
B23A087-MS1	VOC 3230.13	cis-1,2-Dichloroethene	MSB-05: Matrix Spiked and Matrix Spike Duplicate were spiked at a concentration significantly lower than the concentration found in the original sample. Spike recoveries were not used to evaluate data quality.
B23A087-MSD1	VOC 3230.13	cis-1,2-Dichloroethene	Exceeds upper control limit
B23A087-MSD1	VOC 3230.13	cis-1,2-Dichloroethene	ICL-07: Sample result concentration greater than the highest standard for the initial calibration.
B23A087-MSD1	VOC 3230.13	cis-1,2-Dichloroethene	MSB-05: Matrix Spiked and Matrix Spike Duplicate were spiked at a concentration significantly lower than the concentration found in the original sample. Spike recoveries were not used to evaluate data quality.
B23A104-BLK1	VOC 3230.04	Vinyl Chloride	ICL-01: Initial calibration did not meet method specified limits.
B23A104-BLK1	VOC 3230.04	Vinyl Chloride	ICL-06: Initial calibration range was modified. The highest standard(s) were dropped.
B23A104-BLK1	VOC 3230.04	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A104-BLK1	VOC 3230.04	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A104-BLK1	VOC 3230.04	Tetrachloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A104-BLK1	VOC 3230.04	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A104-BLK1	VOC 3230.04	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A104-BLK1	VOC 3230.04	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A104-BLK1	VOC 3230.04	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A104-BLK1	VOC 3230.04	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A104-BLK1	VOC 3230.04	Tetrachloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A104-BLK1	VOC 3230.04	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A104-BLK1	VOC 3230.04	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A104-BLK1	VOC 3230.04	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.

United States Environmental Protection Agency
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Items for Project Manager Review
(Continued)

LabNumber	Analysis	Analyte	Exception
B23A104-BS1	VOC 3230.04	Vinyl Chloride	ICL-01: Initial calibration did not meet method specified limits.
B23A104-BS1	VOC 3230.04	Vinyl Chloride	ICL-06: Initial calibration range was modified. The highest standard(s) were dropped.
B23A104-DUP1	VOC 3230.04	Vinyl Chloride	ICL-01: Initial calibration did not meet method specified limits.
B23A104-DUP1	VOC 3230.04	Vinyl Chloride	ICL-06: Initial calibration range was modified. The highest standard(s) were dropped.
B23A104-DUP1	VOC 3230.04	1,1-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A104-DUP1	VOC 3230.04	cis-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A104-DUP1	VOC 3230.04	trans-1,2-Dichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A104-DUP1	VOC 3230.04	Trichloroethene	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A104-DUP1	VOC 3230.04	Vinyl Chloride	MDL-01: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was not detected at or above the MDL.
B23A104-DUP1	VOC 3230.04	Tetrachloroethene	MDL-02: At the request of the Project Manager, this analysis was reported down to the Method Detection Limit (MDL). The analyte was detected above the MDL, but below the Reporting Limit.
B23A104-DUP1	VOC 3230.04	1,1-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A104-DUP1	VOC 3230.04	cis-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A104-DUP1	VOC 3230.04	trans-1,2-Dichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A104-DUP1	VOC 3230.04	Trichloroethene	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.
B23A104-DUP1	VOC 3230.04	Vinyl Chloride	UJ: The analyte was not detected at or above the reporting limit. The reporting limit is an estimate.

CHAIN OF CUSTODY RECORD
ENVIRONMENTAL PROTECTION AGENCY REGION VII

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